

# Objects visible for March 2023 , 10pm

We plan to show you objects from the following list.

The number of things we see depends on how clear the sky is and how bright the Moon is.

**Darkest nights:** 14<sup>th</sup> – 28<sup>th</sup>

**Planets:** Nil

**Moon:**

Visible during the show: 1<sup>st</sup> – 13<sup>th</sup>, 29<sup>th</sup> to 31<sup>st</sup>.

New Moon: 22<sup>nd</sup>

First Qtr: 29<sup>th</sup>

Full Moon: 7<sup>th</sup>

**Nebulae** (excluding days around full moon): Orion Nebula, Tarantula Nebula, Eta Carina Nebula.

**Globular Clusters:** Omega Centauri, 47 Tucanae.

**Open Clusters:** Jewel Box, Southern Beehive cluster, Pincushion Cluster, Southern Pleiades, NGC 2362.

**Galaxies** (moonless nights only): Centaurus A, Sombrero Galaxy.

**Planetary Nebulae:** Ghost of Jupiter.

**Binary Stars:** Acrux, 145 CMa, Regor, Rigel, Castor, Alpha Centauri.

**Constellations:** Cancer, Leo, Virgo, Orion, Canis Major, Canis Minor, Crux, Corvus.

**Asterisms:** Saucepan, Sickle, Southern Cross, Southern Triangle, False Cross, Diamond Cross.

**Astrophotographs.** Orion Nebula, Tarantula Nebula, Eta Carina, Omega Centauri.